

Curve #1
 $\Delta = 1130' \cdot 11.8333'$
 $T = 63' \cdot 6'$
 $R = 14584' \cdot 12844' \cdot 12844'$
 $D = 247609' \cdot 12.1910' \cdot 231007'$
 $L = 1304' \cdot 382' \cdot 1423'$

Curve #2
 $\Delta = 4136' \cdot 10' \cdot 11.6050'$
 $T = 100' \cdot 6'$
 $R = 2632' \cdot 2332' \cdot 2332'$
 $D = 217670' \cdot 23.2707' \cdot 19.2428'$
 $L = 1912' \cdot 1423' \cdot 212'$

Curve #3
 $\Delta = 7630' \cdot 10' \cdot 16.5027'$
 $T = 90' \cdot 6'$
 $R = 2092' \cdot 1792' \cdot 2392'$
 $D = 273524' \cdot 21.2207' \cdot 13.9248'$
 $L = 1704' \cdot 1454' \cdot 1392'$

Curve #4
 $\Delta = 7237' \cdot 20' \cdot 12.6223'$
 $T = 130' \cdot 6'$
 $R = 3322' \cdot 3022' \cdot 3622'$
 $D = 171948' \cdot 18.8329' \cdot 15.7297'$
 $L = 2428' \cdot 2256' \cdot 2202'$

Curve #5
 $\Delta = 7823' \cdot 10' \cdot 18.3997'$
 $T = 100' \cdot 6'$
 $R = 2222' \cdot 1922' \cdot 2522'$
 $D = 252782' \cdot 29.7600' \cdot 22.6897'$
 $L = 1822' \cdot 1622' \cdot 2122'$

Curve #6
 $\Delta = 7237' \cdot 20' \cdot 12.6223'$
 $T = 130' \cdot 6'$
 $R = 3322' \cdot 3022' \cdot 3622'$
 $D = 171948' \cdot 18.8329' \cdot 15.7297'$
 $L = 2428' \cdot 2256' \cdot 2202'$

Curve #7
 $\Delta = 3531' \cdot 00' \cdot 35.5167'$
 $T = 100' \cdot 6'$
 $R = 3122' \cdot 2822' \cdot 3422'$
 $D = 182512' \cdot 20.2019' \cdot 16.7926'$
 $L = 1922' \cdot 1722' \cdot 2122'$

Curve #8
 $\Delta = 3531' \cdot 20' \cdot 35.2889'$
 $T = 60' \cdot 6'$
 $R = 1882' \cdot 1582' \cdot 2182'$
 $D = 202722' \cdot 26.1195' \cdot 22.1075'$
 $L = 1164' \cdot 922' \cdot 1342'$

Curve #9
 $\Delta = 7237' \cdot 20' \cdot 12.6223'$
 $T = 220' \cdot 6'$
 $R = 5622' \cdot 5322' \cdot 5922'$
 $D = 101665' \cdot 10.7313' \cdot 9.6773'$
 $L = 4192' \cdot 3922' \cdot 4142'$

Curve #10
 $\Delta = 7237' \cdot 20' \cdot 12.6223'$
 $T = 130' \cdot 6'$
 $R = 3322' \cdot 3022' \cdot 3622'$
 $D = 171948' \cdot 18.8329' \cdot 15.7297'$
 $L = 2428' \cdot 2256' \cdot 2202'$

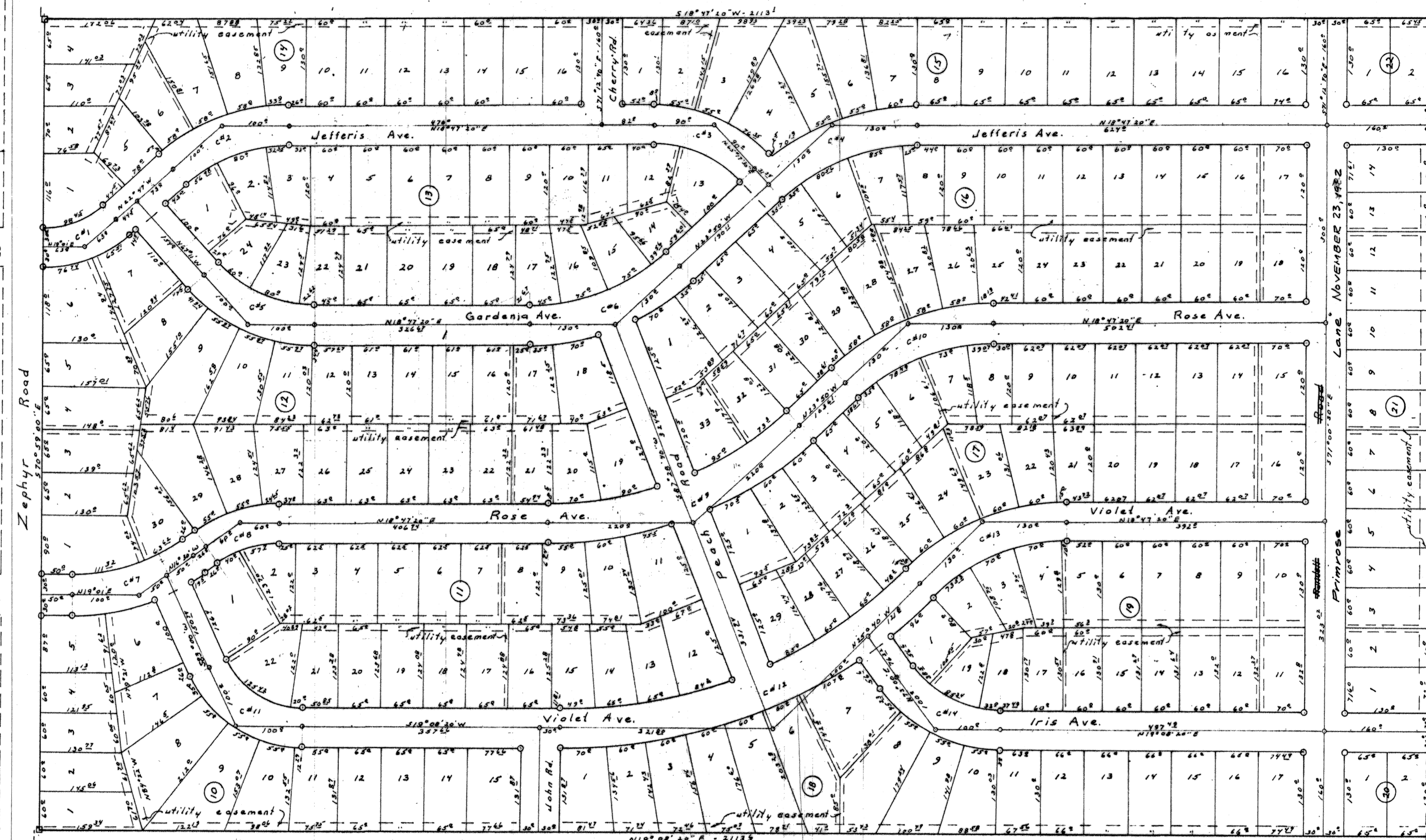
Curve #11
 $\Delta = 6327' \cdot 40' \cdot 60.8611'$
 $T = 100' \cdot 6'$
 $R = 1602' \cdot 1302' \cdot 1902'$
 $D = 357054' \cdot 13.9196' \cdot 10.0819'$
 $L = 1782' \cdot 1452' \cdot 2122'$

Curve #12
 $\Delta = 4478' \cdot 20' \cdot 44.8056'$
 $T = 221' \cdot 6'$
 $R = 7802' \cdot 7502' \cdot 8102'$
 $D = 73401' \cdot 7.4335' \cdot 7.0485'$
 $L = 6702' \cdot 5862' \cdot 1322'$

Curve #13
 $\Delta = 4478' \cdot 20' \cdot 44.8056'$
 $T = 130' \cdot 6'$
 $R = 3182' \cdot 2882' \cdot 3482'$
 $D = 18.0126' \cdot 19.8881' \cdot 16.9402'$
 $L = 2422' \cdot 2222' \cdot 2202'$

Curve #14
 $\Delta = 5021' \cdot 00' \cdot 53.8410'$
 $T = 100' \cdot 6'$
 $R = 1922' \cdot 1622' \cdot 2222'$
 $D = 291088' \cdot 25.1422' \cdot 25.2596'$
 $L = 1822' \cdot 1522' \cdot 2122'$

Rose Add. 3rd Unit



Note: utility easements are 10' wide at rear of lots,
 5' wide at side, unless noted.
 Building setback is 25' from front street,
 15' from side street.
 All streets are 60' wide.

FILED FOR RECORD THIS 27 DAY OF May, 1964,
 IN PLAT BOOK 904, PAGE 293, DEED RECORDS
 OF BELL COUNTY, TEXAS.

I, Fred Williamson, a Registered Public Surveyor, do hereby certify that I prepared this plat from an actual and accurate survey of the land and that the corner monuments shown herein were properly placed under my personal supervision in accordance with the subdivision regulations of the City of Killeen, Texas.

Fred Williamson



APPROVED: CITY PLANNING COMMISSION
 Date 18 May 1964 Chairman Roy Phares

APPROVED BY CITY COUNCIL
 DATE May 25, 1964 MAYOR [Signature]

ATTEST: [Signature]
 CITY SECRETARY

Final Plat

Rose Addition, 3rd Unit Killeen, Texas.	
Morris Goode & Hanson	Developers
Fred Williamson & Assoc.	Surveyors
10 April, 1964	1" = 100' 2877-D